

**Table 1. PGS RbRs Modifications**

RBR_id	req_key	Req_Category	segment	req_type	s_verif_method	s_verif_status	a_verif_method	a_verif_status	CCR	text	interpretation text
PGS-0490#B	8811	mission essential	SD PS	functional	test	unverified	test	unverified	96-1466A	The PGS shall have the capability to access and use, for the generation of Standard Products, information such as: a. Digital terrain map databases b. Land/sea databases c. Climatology databases d. Digital political map databases	<b><u>Item c was not specified by the user community</u></b>
PGS-0860#B	8839	mission essential	SD PS	functional	test	unverified	test	unverified	96-1466A	The PGS shall have the capability to schedule and coordinate algorithm and calibration coefficient test time in the test environment with the appropriate SCF.	<b><u>B: Automatic scheduling.</u></b>

**Table 2. DPS L4 Modifications**

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text
S-DPS-20150	8654	<del>B0</del> <b>B1</b>	interface	approved	test	unverified	97-0228B	<b><u>Accounting Management data is data that supports Billing and Accounting Service function</u></b>	The PRONG CI shall provide Accounting Management data to the MSS using a MSS provided Accounting Management API.
C-ISS-04102	7429	B0	RMA	approved	<del>test</del> <b>analysis</b>	unverified	96-1355		The portion of the EDC DAAC LAN supporting the SDPS function of Data Acquisition Request (DAR) Submittal including TOOs shall contribute to the function's operational availability of 0.993 at a minimum and mean down time of two (2) hours or less during times of staffed operation.

**Table 2. DPS L4 Modifications (Cont'd)**

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text
S-DPS-20030	8653	B0	performance	approved	<u>test analysis</u>	unverified	96-1351A		The PRONG CI shall be capable of operating in a 24-hour a day, 7-day week mode.
C-ISS-04130	12700	B1	RMA	approved	<u>test analysis</u>	unverified	97-0322A		The portion of the DAAC LAN supporting the SDPS function of local data order submission shall contribute to the function's operational availability of 0.96 at a minimum and a mean down time of four (4) hours or less during times of staffed operations.
C-MSS-16010	12604	B0	<u>RMA Functional</u>	approved	test	unverified	97-0285A		MSS Monitor/Control Service shall communicate via ECS management protocol with the Management Agent Service in test or operational mode.
C-MSS-66135	12629	B1	<u>RMA Functional</u>	approved	test	unverified	97-0285A		The MSS Performance Management Application Service shall have the capability to calculate the following statistics for the purpose of supporting RMA analysis for managed objects: a. Mean Down time (MDT) b. Mean Time Between Maintenance (MTBM) 1. Mean Time Between Preventive Maintenance (MTBPM) 2. Mean Time Between Corrective Maintenance (MTBCM) c. Mean Time to Repair (MTTR)

**Table 3. RbR To L4 Link Deletion:**

<b>RbR Id</b>	<b>L4 Id</b>
PGS-1025#B	S-DSS-03710

**Table 4. RbR To L4 Link Additions**

<b>RbR Id</b>	<b>L4 Id</b>
PGS-0295#B	S-DPS-22300
PGS-0295#B	S-CLS-11210
PGS-0330#B	S-DPS-60960
PGS-0350#B	S-DPS-60960
PGS-0470#B	S-DSS-30520
PGS-0470#B	C-CSS-60500
PGS-0500#B	S-DPS-60351
PGS-0500#B	S-DPS-60361
PGS-0500#B	S-DPS-60371
PGS-0500#B	S-DPS-60380
PGS-0590#B	S-PLS-01342
PGS-0590#B	S-DSS-00160
PGS-0590#B	S-DSS-00165
PGS-0590#B	S-DSS-04597
PGS-0590#B	S-DSS-04598
PGS-1180#B	S-PLS-01200
SMC-1600#B	S-PLS-02060